

CLAIMS

What is claimed is:

1. A hair holding device comprising:  
a first body member and a second body member, said first and second body members comprising hair gripping portions adapted to be squeezed by a user whereby said hair gripping portions come into contact with gathered strands of a user's hair;  
hinge means for pivotally connecting said first and second body members; and  
adjustment means coaxially arranged with respect to said hinge means for causing said hair gripping portions to remain at a point at which said hair gripping portions are squeezed together by a user.
2. The hair holding device of claim 1 wherein said adjustment means comprise a non-slip friction mechanism.
3. The hair holding device of claim 2 wherein said non-slip friction mechanism comprises a first irregular surface associated with said first body member, a second irregular surface associated with said second body member, and biasing means for maintaining contact between said first and second irregular surfaces such that a non-slip friction interface is created between said first and second surfaces.
4. The hair holding device of claim 3 wherein said non-slip friction interface extends perpendicular to said hinge means.
5. The hair holding device of claim 3 wherein said first and second irregular surfaces are mating toothed surfaces.
6. The hair holding device of claim 3 wherein said biasing means comprise a tension spring having a first end in contact with said first body member and a second end in

contact with said second body member for biasing said hair gripping portions into a predetermined position.

7. The hair holding device of claim 6 further comprising disengagement means for releasing contact between said first and second irregular surfaces in opposition to a biasing force of said tension spring to permit removal of said device from a user's hair.

8. The hair holding device of claim 3 wherein at least one of said irregular surfaces is integral with at least one of said first and second body members.

9. The hair holding device of claim 3 wherein at least one of said irregular surfaces is provided on at least one insert carried by at least one of said first and second body members.